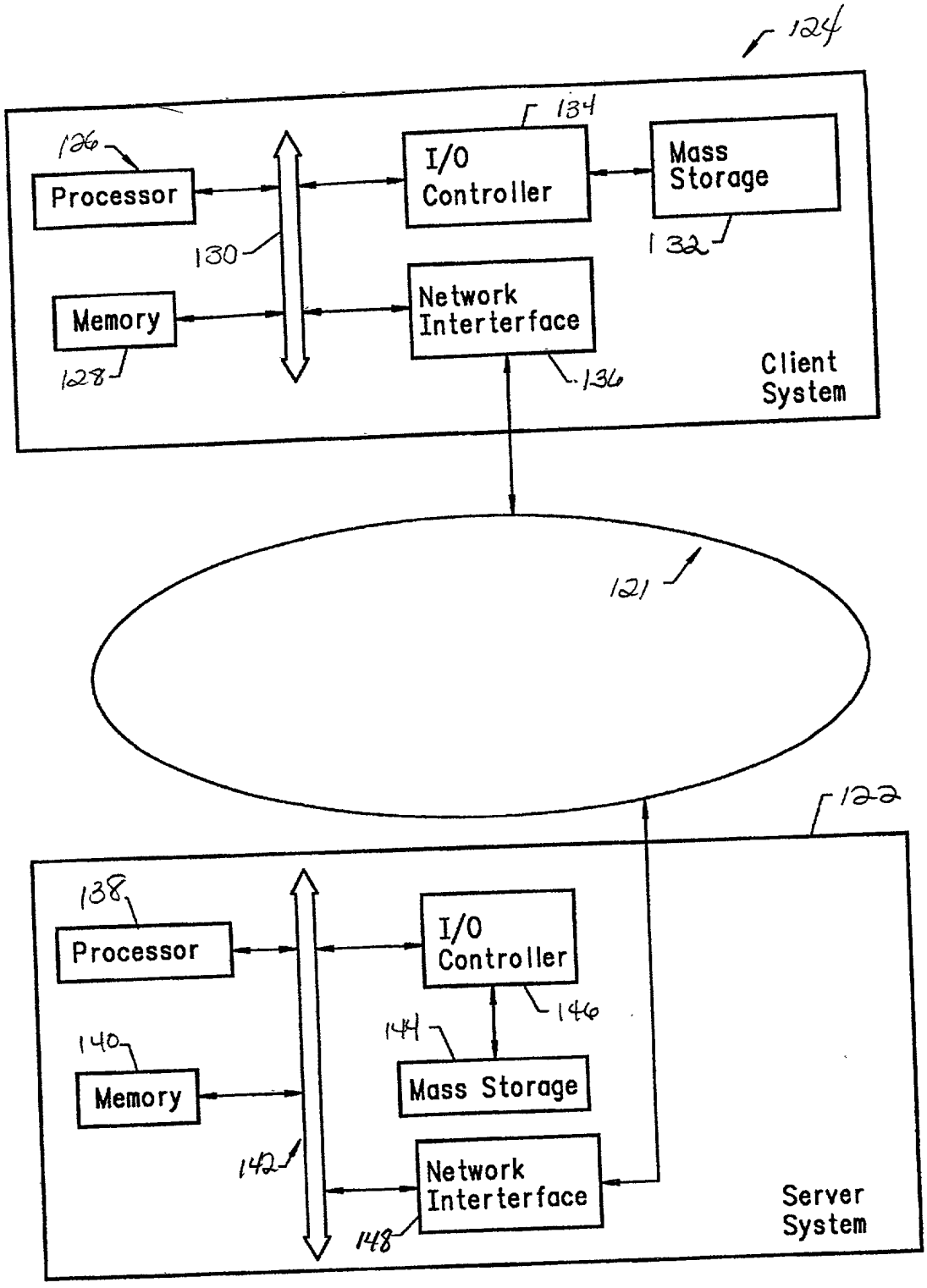
124
126
Processor
134
I/O Controller
Mass Storage
132
130
Memory
128
Network Interterface
136
Client System
121
122
138
Processor
I/O Controller
146
144
140
Memory
Mass Storage
142
Network Interterface
148
Server System

Fig. 1

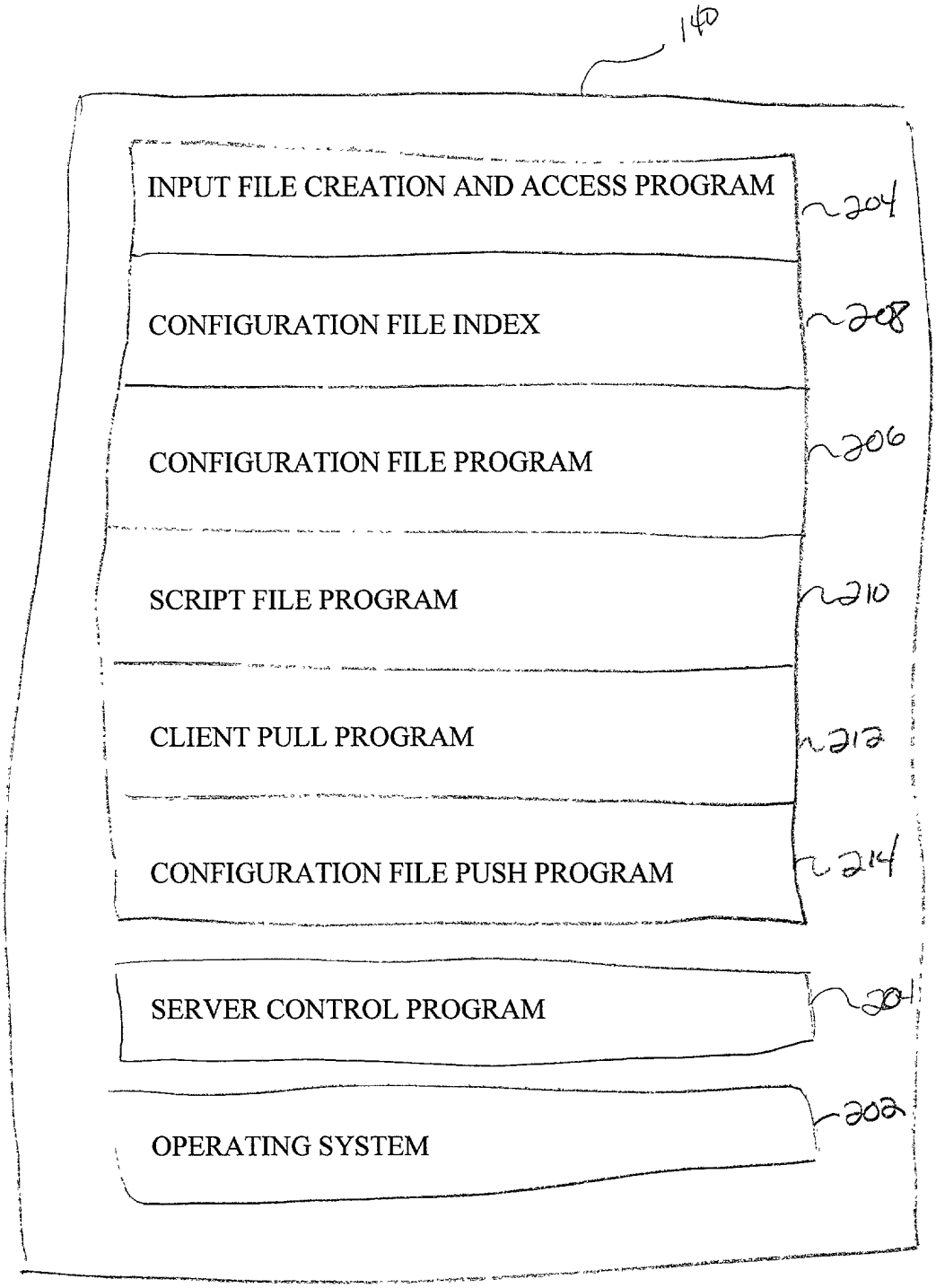

Fig 2

09/750,800 - 062502

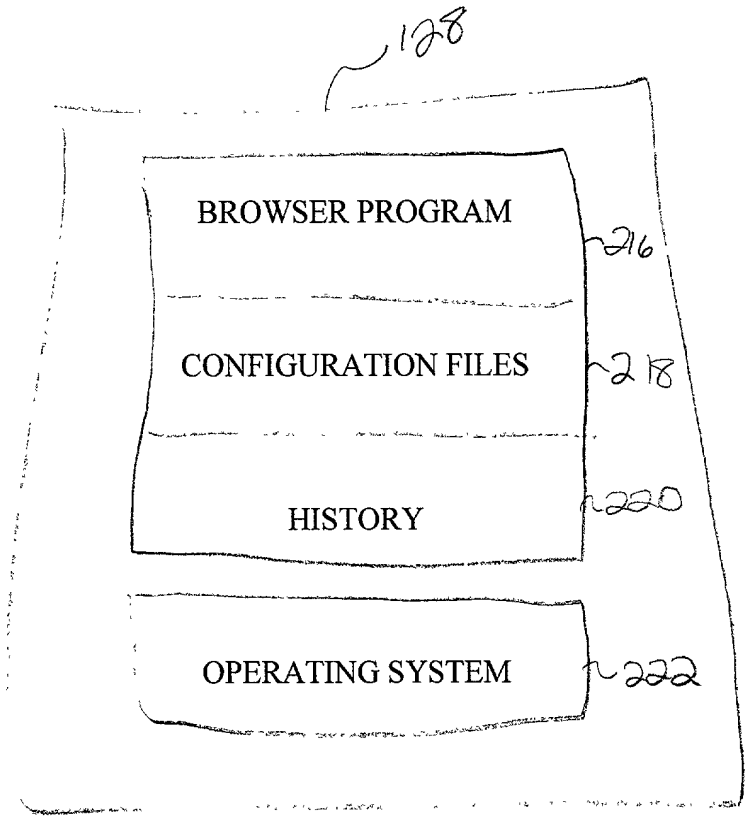

Fig. 2A

Docket No. AUS9-2000-0886

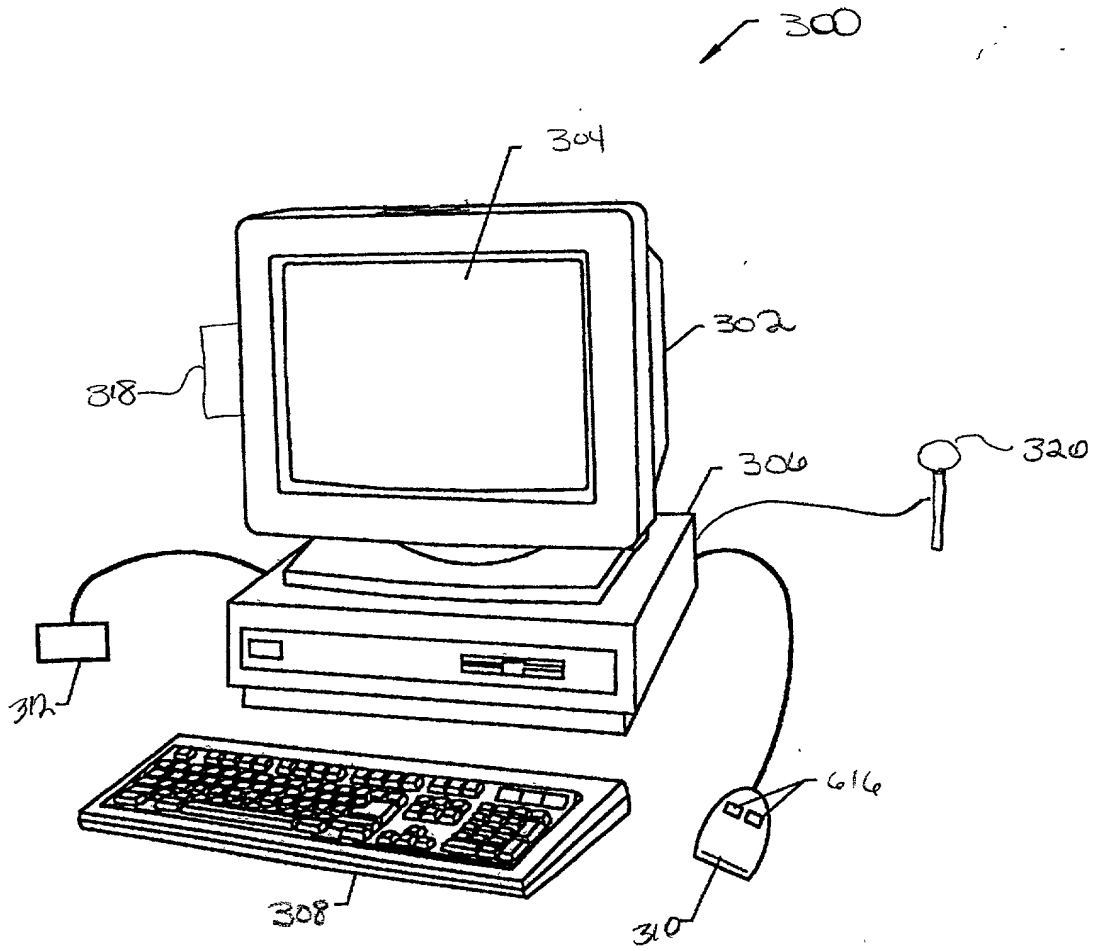

Fig. 3

09/676,826 - 09/26/2000

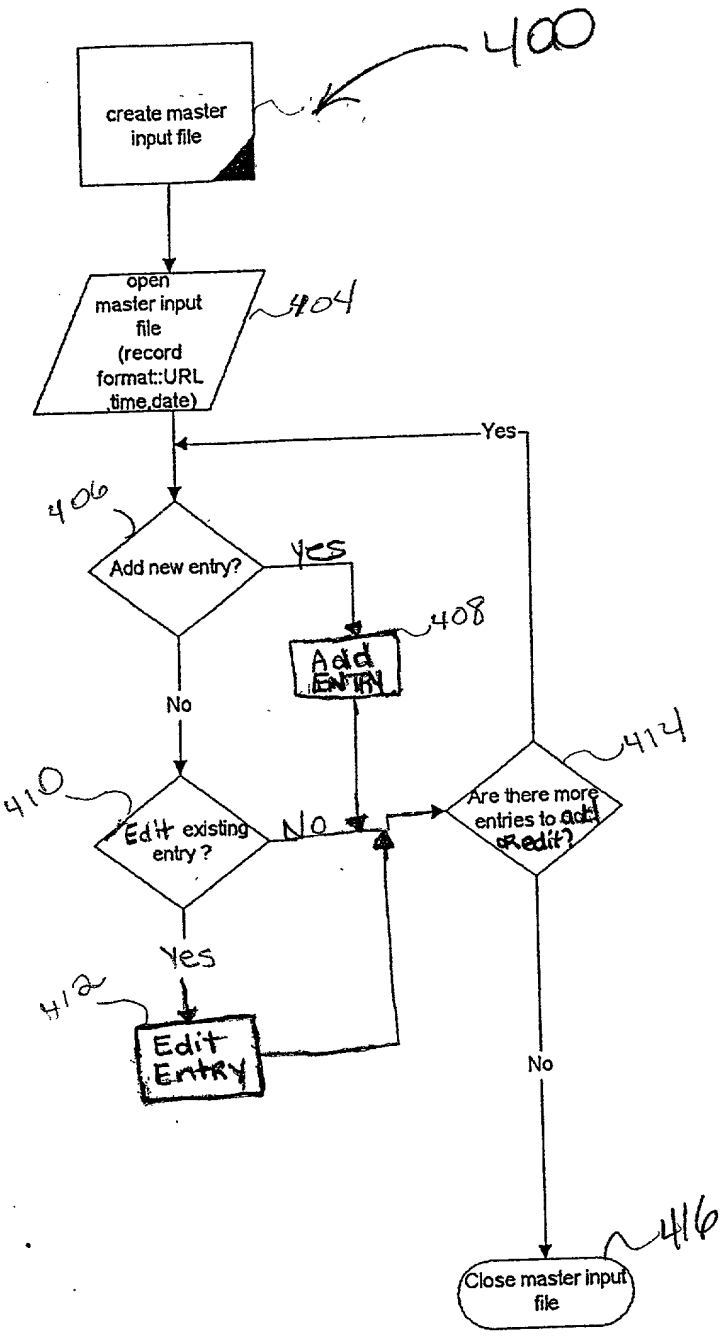
400
create master input file
open master input file (record format::URL ,time,date)
404
Yes
406
Add new entry?
Yes
408
Add ENTRY
No
410
Edit existing entry?
No
414
Are there more entries to add or edit?
Yes
412
Edit Entry
No
416
Close master input file

Fig. 4

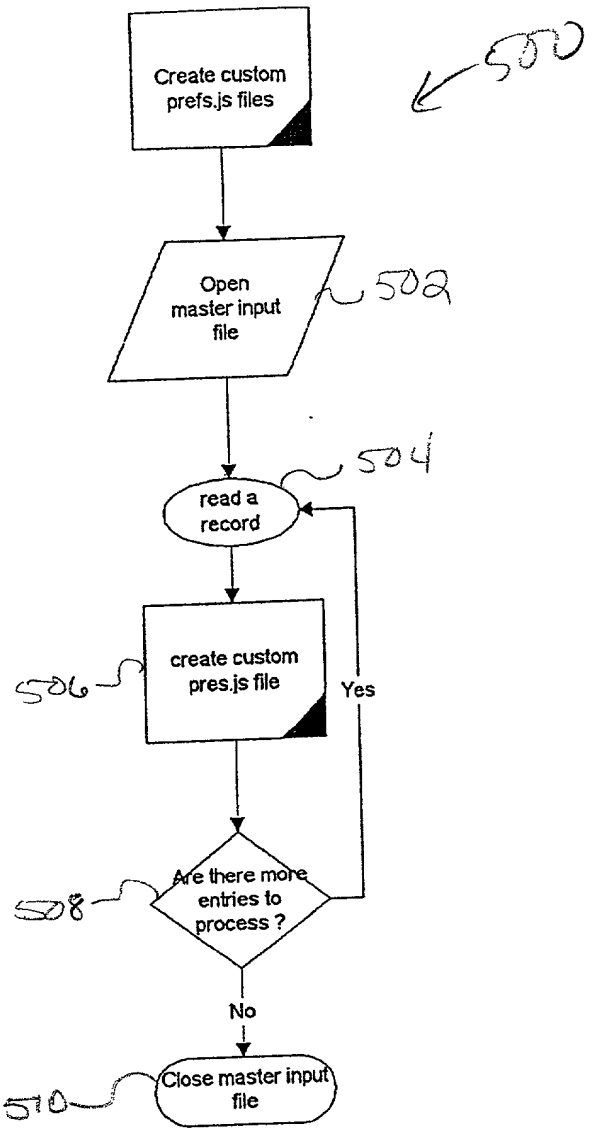
Create custom prefs.js files
500
Open master input file
502
read a record
504
create custom pres.js file
506
Yes
Are there more entries to process ?
508
No
Close master input file
510

Fig. 5

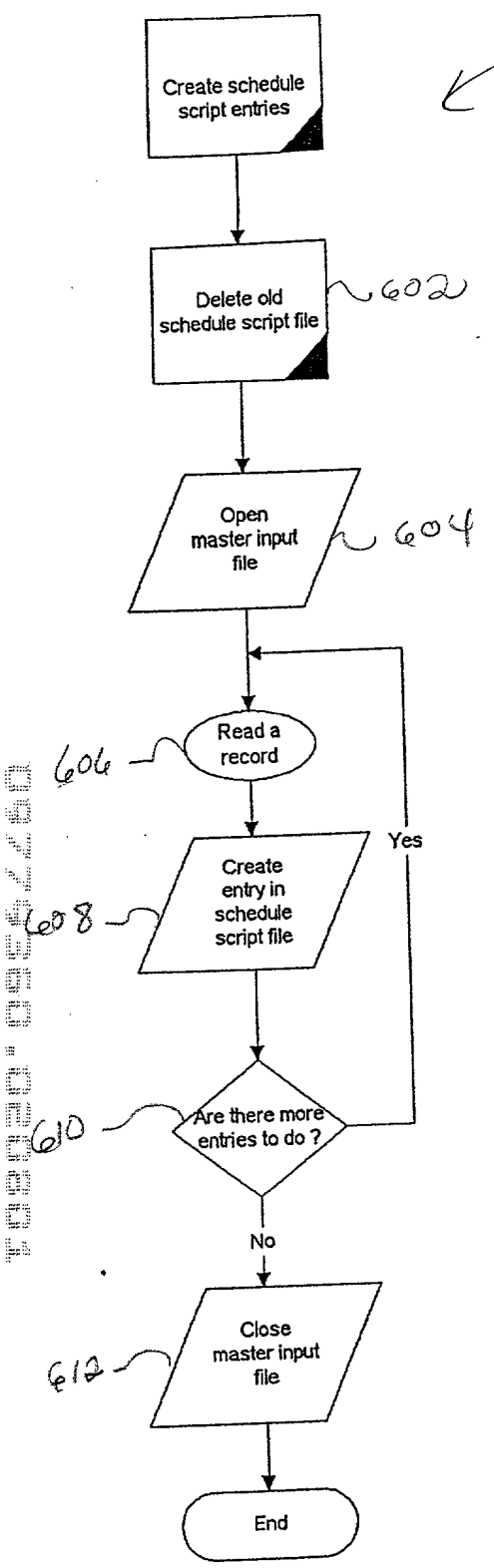
600
Create schedule script entries
Delete old schedule script file
602
Open master input file
604
Read a record
606
Create entry in schedule script file
608
Are there more entries to do ?
610
Yes
No
Close master input file
612
End

FIG. 6

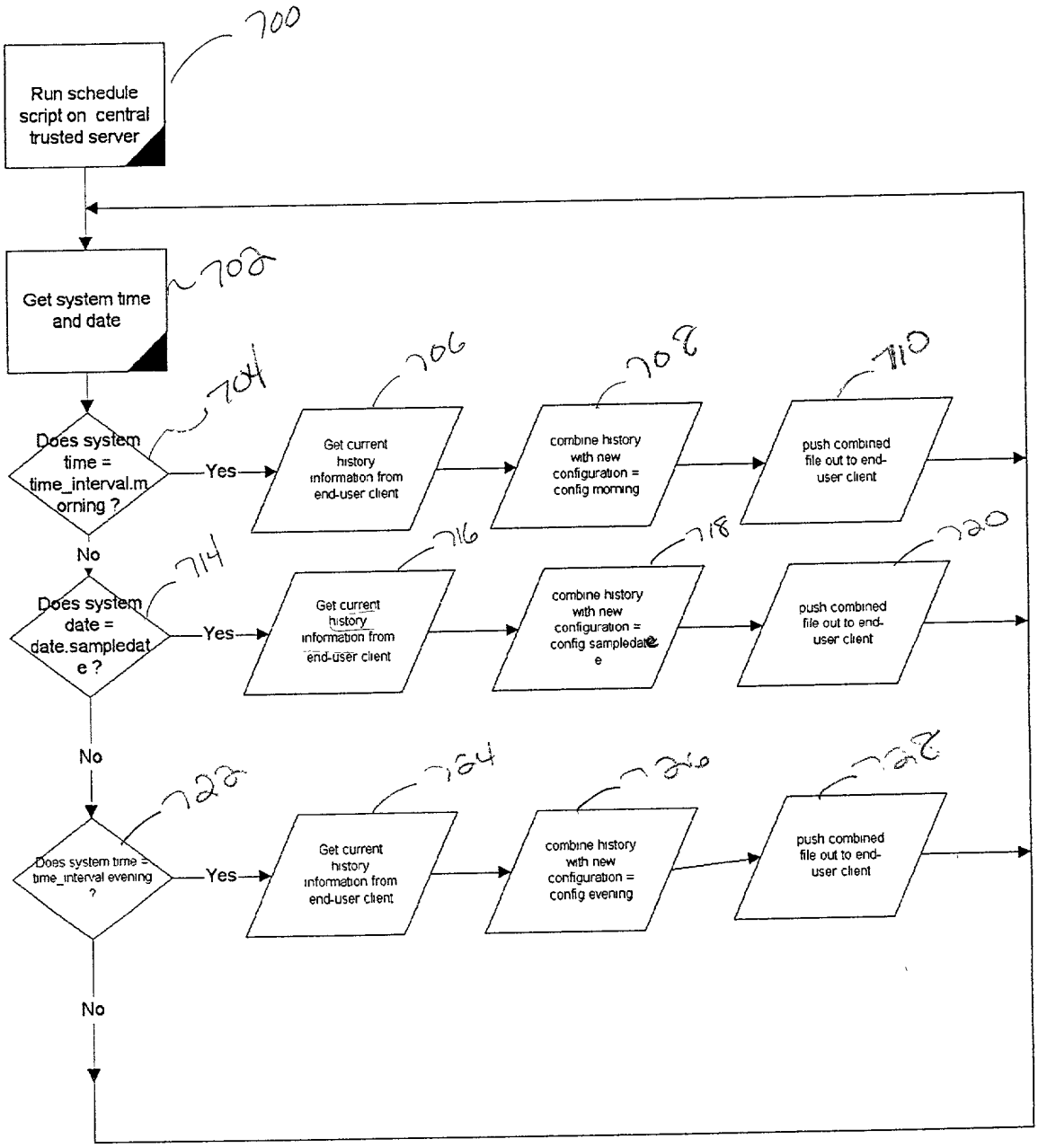
700
Run schedule script on central trusted server
Get system time and date
702
Does system time = time_interval.morning ?
704
Yes
Get current history information from end-user client
706
combine history with new configuration = config morning
708
push combined file out to end-user client
710
No
Does system date = date.sampledate ?
714
Yes
Get current history information from end-user client
716
combine history with new configuration = config sampledate
718
push combined file out to end-user client
720
No
Does system time = time_interval evening ?
722
Yes
Get current history information from end-user client
724
combine history with new configuration = config evening
726
push combined file out to end-user client
728
No

Fig. 7